

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the present application:

Listing of Claims

- 1) (Canceled)
- 2) (Currently amended) A feed screen for a filter device comprising a screen containing a plurality of openings, said screen having a relatively uniform thickness and a series of two or more ports along at least one of its peripheral edges, at least one of said ports having an integral gasket formed through the screen around the port which gasket has a thickness greater than that of the screen, said thickness of said gasket extends from at least one side of said screen and said gasket formed of one or more thermoplastic elastomers comprised of a blend of an ethylene-propylene diene monomer (EDPM) and polypropylene.
- 3) (canceled)
- 4) (canceled)
- 5) (original)The screen of claim 2 wherein the gasket extends at least 0.001 inch above at least one side of the screen.
- 6) (original)The screen of claim 2 wherein the gasket extends at least 0.002 inch above at least one side of the screen.
- 7) (original)The screen of claim 2 wherein the gasket extends at least 0.005 inch above at least one side of the screen.
- 8) (original)The screen of claim 2 wherein the gasket extends from about 0.001 to about 0.015 inch above at least one side of the screen.
- 9) (canceled)
- 10) (Currently amended) A filtration module comprising at least one membrane layer, at least one feed screen layer and at least one filtrate screen, said at least one feed screen layer and said at least one filtrate layer having one or more ports formed in at least one of its edges and said layers being arranged on opposite sides of the membrane to insure fluid flows through a port on the feed screen layer into the feed screen layer, from the feed screen layer through the membrane and into the filtrate layer and through the one or more ports of the filtrate layer to an exit from the module, wherein the one or more ports of the feed screen and filtrate layer contain an integral gasket formed through the screen and layer respectively which has a thickness

greater than that of the screen, said thickness of said gasket extends from at least one side of said layer and said gasket is formed of one or more thermoplastic elastomers comprised of a blend of an ethylene-propylene diene monomer (EDPM) and polypropylene.

11) (Canceled)

12) (Canceled)

13) (Canceled)

14- 27 (canceled)